## 2004 EQIP Ranking Worksheet Switzerland County, Indiana

Instructions - Applicants for the 2004 EQIP funds should complete this worksheet, answering all questions to the best of their ability. Points asigned to each questions reflect the wishes of the local workgroup. Definitions of terms maybe found at the end of the worksheet. All questions apply to the acres being offered for contract.

Enter Applicants Name >>>>		
1 Are you currently using a tillage system that lea planting, according to NRCS specification 329 (R		
Enter Y or N	у 80	ı
2 Are your livestock fenced out of sensitive areas and sinkholes?	, such as waterbodies*, woodlands,	
Enter Y or N	у	0
3a Is active sheet/rill or gully erosion present on the If "YES" refer to question 3b. If "NO" refer to question 3b.	•	
Enter Y or N	у 5	50
3b Based on the county soil survey, indicate which 50% or more of the cropland on the acres being		
A - Greater than 6% slopes? B - 6% to 2% slopes? C - Less than 2% slopes?		
Enter Letter of Choice	a 3	35
4 Do you have a Woodland Management Plan?		
Enter Y or N	n 6	50
5 Have utilized hayland and/or pasture restoration	n to address erosion sensitive areas?	
Enter Y or N	n 5	50

6 Is cropland (including hay) located within:

A - 500 feet of a waterbody?		
B - 501 to 1000 feet of waterbody?		
C - 1001 feet or greater of waterbody?		
Enter Letter of Choice	b	10
7 Are you willing to address the potential dischang ditch, or tile outlet?	ge of animal wastes into a stream,	
Enter Y or N	n	0
8 Have you renovated your pasture with recomme the last 5 years?	ended grasses and/or legumes within	
Enter Y or N	n	33
9 Are you moving your livestock to a different pas rotational basis?	ture on a fourteen day or greater	
Enter Y or N	n	0
10 Are you willing to convert any cropland acreage	to pasture or hay?	
Enter Y or N	n	0
Based on the reponses you have provided to the questions list your total local points for the 2004 EQIP local ranking are. >>> Date local ranking completed. 9/16/2003		

\*Waterbody is one that is identified on the USGS topographical map as one of the following: dashed blue line, solid blue line, or solid colored image.